

Title (en)

METHOD AND DEVICE FOR THROW TRAINING

Title (de)

VERFAHREN UND VORRICHTUNG ZUM WURFTRAINING

Title (fr)

PROCÉDÉ ET DISPOSITIF D'ENTRAÎNEMENT AU LANCER

Publication

**EP 2760553 B1 20171011 (DE)**

Application

**EP 12762315 A 20120926**

Priority

- LU 91878 A 20110927
- EP 2012068995 W 20120926

Abstract (en)

[origin: WO2013045511A1] The invention relates to a device (1) for ball-throwing training, which comprises a stand-base (4) and a supporting structure (3) having at least two vertical guide posts (30, 31) able to be longitudinally adjusted relative to one another, and a spacer element (35), one end of one of said guide posts (30) being arranged at the stand-base (4) and a distal end of another guide post (31) being arranged at this spacer element (35). Said device also comprises a covering surface (2) which is fixed to said spacer element (35) so as to at least partially obscure the visibility of a playing field, particularly of a throwing target, and which comprises an extendable screen (20) and a stretch-frame (23) able to be adjusted between the rigid upper end and the extendable lower end of this screen (20). Said spacer element (35) is arranged, on the side of the guide post (31) that lies opposite the stand-base, in such a manner that the covering surface (2), in its normal position, is arranged at right-angles to this spacer element (35) and, in this normal position, the projection surfaces at the base of the covering surface (2), and the stand-base (4), do not overlap.

IPC 8 full level

**A63B 69/00** (2006.01)

CPC (source: EP US)

**A63B 69/0071** (2013.01 - EP US); **A63B 2071/025** (2013.01 - EP US); **A63B 2071/026** (2013.01 - EP US); **A63B 2225/09** (2013.01 - EP US); **A63B 2225/093** (2013.01 - EP US); **A63B 2243/0037** (2013.01 - US)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

**WO 2013045511 A1 20130404**; CN 103958010 A 20140730; CN 103958010 B 20170301; DK 2760553 T3 20180115; EA 026174 B1 20170331; EA 201400389 A1 20140829; EP 2760553 A1 20140806; EP 2760553 B1 20171011; ES 2655191 T3 20180219; HR P20180010 T1 20180209; HU E037807 T2 20181029; LT 2760553 T 20180110; LU 91878 B1 20130328; PL 2760553 T3 20180330; PT 2760553 T 20180116; RS 56732 B1 20180330; SI 2760553 T1 20180228; US 2014287853 A1 20140925; US 9421445 B2 20160823

DOCDB simple family (application)

**EP 2012068995 W 20120926**; CN 201280047404 A 20120926; DK 12762315 T 20120926; EA 201400389 A 20120926; EP 12762315 A 20120926; ES 12762315 T 20120926; HR P20180010 T 20180104; HU E12762315 A 20120926; LT 12762315 T 20120926; LU 91878 A 20110927; PL 12762315 T 20120926; PT 12762315 T 20120926; RS P20180013 A 20120926; SI 201231174 T 20120926; US 201214347121 A 20120926